

GP-H70-C422-M5

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36

GP-H70 Pin No.	Symbol	Function	Signal	Power / Ground	GP-H70 Pin No.
1	RS	RS422			
2	CS	CS422			
3	CD	CD422			
4	Vcc				
5	TRMK	(RS422)			9
6	RDA	RS422A			10
7	SDA	RS422A			11
8	CSA	RS422A			21
9	ERA	RS422A			22
10	DOUT 1 C	D-out 1			
11	DOUT 0 C	D-out 0			
12	OP. C				
13	BUZZ OUT				
14	EMG A				
15	NC				
16	+24V	+24V			
17	+24V	+24V			
18	+24V	+24V			
19	SD				
20	RD				
21	ER				
22	SG				7
23	NC				
24	RDB	RS422B			16
25	SDB	RS422B			15
26	CSB	RS422B			18
27	ERB	RS422B			19
28	DOUT 1 GND	D-out 1 GND			
29	DOUT 0 GND	D-out 0 GND			
30	OP. GND	OP. GND			
31	BUZZ GND				
32	EMG B				
33	NC				
34	0V	0V			
35	0V	0V			
36	0V	0V			
	FG				1

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36

FG

GPH70- C422- M6 **DSUB 25**

GPH70- C422- M5 □ □ □ □

GP- H7C							D SUB25P
	FG		-				1 *1
10	DOUT C						2
28	DOUT GND						3
11	DOUT 0 C						4
29	DOUT 0 GND						5
12	OP C						6
22	SG		-				7
30	OP GND						8
5	TRMK		-				9
6	RDA		-				10
7	SDA						11
16	24V						12 *2
17							
18							
34	0V						13 *3
35							
36							
	NC						14
25	SDB						15
24	RDB						16
14	EMG A						17
26	CSB						18
27	ERB						19
	NC						20
8	CSA						21
9	ERA						22
31	BUZ GND						23
32	EMG B						24
13	BUZ OUT						25

*1 □ □ □ □ □ □ □ □ □ □ □ □ 1 □ □ □ □ □ □ □ □

*2 □ (□ 2 □) □ □ (□ 2 □) □ □ (□ 1 □) □ 3 □ □ □ □ □ 12 □ □ □ □
 □ □ □ □ □

*3 $\square(\square 2\square)\square\square(\square 1\square)\square\square(\square 1\square)\square 3\square\square\square\square\square 13\square\square\square\square$
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RS422 CP-H70 RS422